RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: Source:	_/o/6 95 .744
Source:	IPUL6
Date Processed by STIC:	4/5/06

ENTERED



IFW16

RAW SEQUENCE LISTING DATE: 04/05/2006
PATENT APPLICATION: US/10/695,744 TIME: 14:22:22

Input Set : A:\2006-02-28 2121-0178P.ST25.txt
Output Set: N:\CRF4\04052006\J695744.raw

3 <110> APPLICANT: Paterlini-Brechot, Patrizia 5 <120> TITLE OF INVENTION: PRENATAL DIAGNOSIS METHOD ON ISOLATED FOETAL CELL OF MATERNAL BLOOD 6 8 <130> FILE REFERENCE: 2121-0178P 10 <140> CURRENT APPLICATION NUMBER: US 10/695,744 11 <141> CURRENT FILING DATE: 2003-10-30 13 <150> PRIOR APPLICATION NUMBER: PCT/FR02/01505 14 <151> PRIOR FILING DATE: 2002-04-30 16 <150> PRIOR APPLICATION NUMBER: FR0105824 17 <151> PRIOR FILING DATE: 2001-04-30 19 <160> NUMBER OF SEQ ID NOS: 8 21 <170> SOFTWARE: PatentIn version 3.3 23 <210> SEQ ID NO: 1 24 <211> LENGTH: 26 25 <212> TYPE: DNA 26 <213> ORGANISM: Artificial Sequence 28 <220> FEATURE: 29 <223> OTHER INFORMATION: HLA synthetic primer 31 <400> SEQUENCE: 1 32 gtgctgcagg tgtaaacttg taccag 26 35 <210> SEQ ID NO: 2 36 <211> LENGTH: 27 37 <212> TYPE: DNA 38 <213> ORGANISM: Artificial Sequence 40 <220> FEATURE: 41 <223> OTHER INFORMATION: HLA synthetic primer 43 <400> SEQUENCE: 2 44 cacggatccg gtagcagcgg tagagtt 27 47 <210> SEO ID NO: 3 48 <211> LENGTH: 23 49 <212> TYPE: DNA 50 <213> ORGANISM: Artificial Sequence 52 <220> FEATURE: 53 <223> OTHER INFORMATION: STR synthetic primer 55 <400> SEQUENCE: 3 56 ggataaacat agagcgacag ttc 23 59 <210> SEQ ID NO: 4 60 <211> LENGTH: 19 61 <212> TYPE: DNA 62 <213> ORGANISM: Artificial Sequence 64 <220> FEATURE: 65 <223> OTHER INFORMATION: STR synthetic primer

67 <400> SEQUENCE: 4

RAW SEQUENCE LISTING DATE: 04/05/2006
PATENT APPLICATION: US/10/695,744 TIME: 14:22:22

Input Set : A:\2006-02-28 2121-0178P.ST25.txt
Output Set: N:\CRF4\04052006\J695744.raw

	agacagagtc ccaggcatt	19
	<210> SEQ ID NO: 5	
72	<211> LENGTH: 20	
73	<212> TYPE: DNA	
74	<213> ORGANISM: Artificial Sequence	
76	<220> FEATURE:	
77	<223> OTHER INFORMATION: STR synthetic primer	
79	<400> SEQUENCE: 5	
80	acttaccact gtgccagttg	20
83	<210> SEQ ID NO: 6	
84	<211> LENGTH: 20	
85	<212> TYPE: DNA	
86	<213> ORGANISM: Artificial Sequence	
88	<220> FEATURE:	
89	<223> OTHER INFORMATION: STR synthetic primer	
91	<400> SEQUENCE: 6	
	atacatgggt ccttaaaccg	20
95	<210> SEQ ID NO: 7	
	<211> LENGTH: 20	
	<212> TYPE: DNA	
	<213> ORGANISM: Artificial Sequence	
) <220> FEATURE:	
	l <223> OTHER INFORMATION: STR synthetic primer	
	3 <400> SEQUENCE: 7	
	gateceaage tetteetett	20
	7 <210> SEQ ID NO: 8	
	3 <211> LENGTH: 20	
	9 <212> TYPE: DNA	
	O <213> ORGANISM: Artificial Sequence	
	2 <220> FEATURE:	
	3 <223> OTHER INFORMATION: STR synthetic primer	
	5 <400> SEQUENCE: 8	
116	acgtttgtgt gtgcatctgt	20

VERIFICATION SUMMARYDATE: 04/05/2006PATENT APPLICATION: US/10/695,744TIME: 14:22:23

Input Set : A:\2006-02-28 2121-0178P.ST25.txt

Output Set: N:\CRF4\04052006\J695744.raw

L + . . .